L Number	Hits	Search Text	DB	Time stamp
1	27560	substrate with (conductive or metal or conducting) with glass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 08:37
2	448	(substrate with (conductive or metal or conducting) with glass) and anodi$6 and TFT$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 08:38
-	8901	anodized near3 alumin$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 13:07
-	7211	anodized near alumin$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 12:49
-	474	(anodized near3 alumin$6) and (nano$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 12:51
-	2883	(anodized near3 alumin$6) and ((conductor$1 or conductive or electroconductor$1 or electroconductive or metal$1) with (layer$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 13:35
-	2279	(anodized near3 alumin$6) and (filling or filled)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 15:05
-	177	(anodized near3 alumin$6) and ((pore$1 or hle$1 or nano$6) with (filling or filled))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 13:08
-	9	("3850762" | "4687551" | "4737799" | "5077114" | "5089092" | "5259957" | "5811917" | "5866975" | "5975976").PN.	USPAT	2002/09/08 13:33
-	289	(anodized near3 alumin$6) and ((conductor$1 or conductive or electroconductor$1 or electroconductive or metal$1) with (patterned))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 13:44
-	112	(anodized near3 alumin$6) and ((electrode$1) with (patterned))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 13:49
-	227	(anodized near3 alumin$6) and ((connect$4 with fill$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 14:10
-	45	(anodized near3 alumin$6) and (selectively with (filling or filled))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 15:08
-	0	EP adj 0951047$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 15:09

–	0	EP0951047$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 15:09
–	85	EP951047$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 15:11
–	2	EP adj 951047$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 15:11
–	5	"6278231"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 15:14
–	9	("3850762" | "4687551" | "4737799" | "5077114" | "5089092" | "5259957" | "5811917" | "5866975" | "5975976").PN.	USPAT	2002/09/08 15:14
–	10	("5064464" | "5194128" | "5219804" | "5407458" | "5447708" | "5486675" | "5788738" | "5866975" | "6266459" | "6278231").PN.	USPAT	2002/09/08 15:17
–	177	quantum and pores and anodi$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:02
–	4	("5641591" | "5696386" | "5904509" | "5962872").PN.	USPAT	2002/09/08 15:46
–	0	6214738.URPN.	USPAT	2002/09/08 15:47
–	11	(GMR or (spin adj valve$1)) and pores and anodi$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:10
–	7	("5237529" | "5477482" | "5774394" | "5902690" | "5956267" | "5991193" | "6016269").PN.	USPAT	2002/09/08 16:08
–	923	(365/158. 129, 171, 159, "173").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:12
–	6	((365/158. 129, 171, 159, "173").ccls.) and anodi$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:12
–	3	((365/158. 129, 171, 159, "173").ccls.) and pore$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:12
–	588	(205/121, 105, 173, 174, 202, "207").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:13
–	107	((205/121, 105, 173, 174, 202, "207").ccls.) and substrate$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:37

–	1974	(438/3, 108, 381, 399, 408, 409, "667").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:32
–	153	((438/3, 108, 381, 399, 408, 409, "667").ccls.) and anodi$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 16:38
–	2698	(257/3, 9, 14, 13, 28, 531, "778").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:32
–	59	((257/3, 9, 14, 13, 28, 531, "778").ccls.) and anodi$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:35
–	2386	anodi$6 and nano$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:36
–	212	anodi$6 and (nano$1structure$12 or nano$1scale or nano$1pore$1 or nano$1hole$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:39
–	5463	anodi$6 and (magnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:40
–	2900	(anodi$6 and (magnetic)) and (porous or pore$1 or hole$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:42
–	1561	((anodi$6 and (magnetic)) and (porous or pore$1 or hole$1)) and fill$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:42
–	3538	(anodi$6 and (magnetic)) and (fill$4 woth (porous or pore$1 or hole$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:44
–	523	(anodi$6 and (magnetic)) and (fill$4 with (porous or pore$1 or hole$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/08 17:44